

KP-65WV600

KP-57WV600

Hi-Scan 1080i™ 16:9 Projection Television



KEY FEATURES

- Hi-Scan 1080i™ Display
- HD MICROFOCUS™ CRT And Lens System
- DRC™ MultiFunction V1 Circuitry
- CineMotion™ Reverse 3-2 Pulldown Technology
- MID™-X (Multi Image Driver-X) Technology
- HD Detailer™ Wideband Video Amplifier
- ClearEdge VM™ Wideband Velocity Modulation
- 720p Input Capable (Converted To 1080i)
- MemoryStick® Media Playback (JPEG)*
- DVI-HDTV Interface

ADDITIONAL FEATURES

General Features

- | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> • DVI-HDTV Interface • Auto SAP • Auto Mute (Tuner) • DAC Speaker System (20w x 2) • Simulated Surround Sound • TruSurround™ SRS 3D Audio Effect • Steady Sound® Auto Volume Control With BBE • Fixed/Variable Audio Out • Speakers On/Off • Auto Channel Program • Caption Vision (CC) • Channel Fix • Channel Label • Channel Skip/Add • Clock/Timer (Two Event) • Demo Mode • Energy Star® Compliant | <ul style="list-style-type: none"> • Favorite Channel With Preview • Twin-View™ Two Tuner Picture And Picture • Picture Freeze • Channel Jump • On Screen Display English/Spanish/French • Program Palette™ Presets • Scrolling Channel Index™ • Sleep Timer • Speed Surf™ Channel Selection • V Chip Parental Control • Video Label • Auto Wide/Widescreen Modes • XDS Banner • Flash Focus® Digital Convergence (Automatic) • Manual Convergence Adjustment • First Surface Mirror | <ul style="list-style-type: none"> • BrightView™ Dual Component Screen • High Contrast Lenticular Screen • Fine Pitch Fresnal Screen With Signal A/R Coating • Built-In High Contrast Protective Screen • Auto Pedestal Clam • Auto White Balance • Dynamic Focus™ Circuitry • Dynamic Picture™ Processor Circuitry • Trinitone® Color Temperature • Vertical Aperture Compensation • Vertical Center Adjustment • S Video Detection |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Hi-Scan
1080i

DRC
Digital Reality Creation

CineMotion
reverse 3-2 pull down technology

MID Multi Image Driver

MEMORY STICK

TruSurround™
with SRS

Energy

KP-65WV600

KP-57WV600

Hi-Scan 1080i™ 16:9 Projection Television



KEY TECHNOLOGY

Hi-Scan 1080i™ Display Sony's Hi-Scan 1080i™ TV's accept the full 1080 interlaced scanning lines (1080i) or 720 progressive scan (720p) from an external HDTV receiver or a compatible high definition digital satellite receiver. It also accepts 480 progressive (480p) scanning lines from compatible DVD video sources.

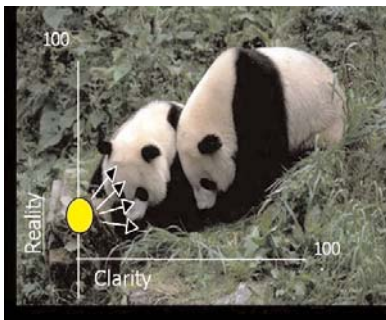
HD MicroFocus™ CRT's By using an impregnated cathode and a denser phosphor layer, this CRT produces a 30% tighter beam spot compare to previous models

Digital Reality Creation™ MultiFunction V1 The latest version of DRC™ circuitry minimizes the visibility of scanning lines to create an impressively smoother and more beautiful picture, while also offering user control over detail and smoothness levels, to allow for a customized picture that is optimized for signal quality, viewing conditions and personal preference.

CineMotion™ Reverse 3-2 Pulldown Technology Is a fixed algorithm irrespective of source which preserves the integrity of movie film frames to create the best possible image.

Component Video Inputs (Y/Pb/Pr) Delivers optimum picture quality by supplying sperate connections from luminance (Y), blue color difference (Pb) and red color difference (Pr). Ideal for DVD players and digital television (DTV) set top receiver/decoders.

DVI-HDTV Interface (Digital Visual Interface) Has been added for the latest generation in high definition television connectivity. A single wire delivers a full digital uncompressed HD signal that can be received from any DVI set top box.



ADDITIONAL FEATURES

Specifications

Inputs and Outputs

- Component Video Input (Y, Pb, Pr): 2 Rear
- Composite Input: 3 Rear/1Front
- RF Input: 2 Rear
- Control S In/Out
- DVI-HDTV Interface
- S Video: 2 Rear
- Monitor Out: 1 Rear

General

- Power Requirements: AC120V, 60Hz

Accessories

Supplied Accessories

- Instruction Manual
- Remote Control (RM-Y188)
- AA Battery x 2

Weights & Measures (Approx)

- Dimensions (W x H x D):
 KP-65WV600 - 60 3/4 x 59 5/8 x 28 7/8 (1542x1516x735mm)
 KP-57WV600 53 5/8 x 54 7/8 x 27 1/8 (1361x1394x689mm)
- Weight (Approx.):
 KP-65WV600 - 299lbs 13oz (136kg)
 KP-57WV600 - 216lbs 1oz (98kg)